PEAK ESCAPEMENT RECORD

Walker Cove N. head

101-71-2	5		♦ v t promision and visit of the	
DATE	PINK	CHUM	OTHER SPECIES	REMARKS
9-20-40	3,000	1,000		Fair.
9-29-41	2 ,7 50	250		Poor.
9-21-42	6,500	500	5 9	Excellent.
7-3-63				None observed. I.T.
7-8-64				Good visibility.
8-16-65				Good visibility.
7-27-70				3-4000 @ mouth.
7-19-71				50 pinks @ mouth.
7-24-72	26,000	few		3 schools @ mouth. Vis. fair.
8-15-74	900			Good visibility.
8-18-75	2,400	10%		1000 @ I.T., 3000 @ mouth. 5- 7000 along north bank in stream.
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	4	·+		e affirmation and the second and the

		101-11-102				
Name N. Hd.	Walker Cove	Catalog No. 101-71-25 WR No. 39C K No. 43B				
Latitude	Walker Cove N 55° 45' 46" ሂገ"	WR No. 39C				
Longitude	W 130° 42' 27"	K No. 43B				
Geodetic Map	NO. Ketchikan D-3	Work Area Ketchikan	***************************************			
Location walks	or Cove N. Head	Watershed Length 3 miles				
Drainage Area	r Cove N. Head of Watershed 4.5 sq.		elization are trap and provide the property of the little of the provide community of the little of			
Water Sunnly	Type could contain a section	miles lds and one small lake, ground water				
nater capping	-JPC Small early showing	lds and one small lake, ground water	r, pre-			
That la & Sunu	rev Routes Although ban	ks are extremely brushy streambed ca	on he and the d			
andily on norm	or lover water levels	Barrier falls reported .8 miles f	an be warked			
Acrical Survey	Notes Character levels.	barrier lairs reported .o miles i	rom Str. mouth.			
Rendal Survey	Notes Stream has ligh	t colored bottom and clear water but	t is so small			
		and brush cover.				
anchorage A	t drop off in stream mout	<u>h </u>				
Tide Stage Wh	nen Surveyed 2/3 flo	od.				
FISHERY RESOU						
	Fisheries Pink, c	hum and coho.				
ochine; Oldi						
Escapement	High historic 1972 - 2	6,000				
Spawning are	a 3532 m ² . (4224'x15'x60 ⁹	& ASA)				
Species Con	aposition 80% pink. 15	% chum, 5% other				
•			** ** ********************************			
Timing Mi	ddle - August, September					
Schooling a	reas Upper intertidal					
Shellfish H	otential Dungeness c	rab at dropoff.				
			Martinian in the contract of t			
Sport Fishe	eries None					
_						
Land Use at	Present None					
History of	Land Use Unknown					
Hehabilitat	tion Potential None	needed for increased fish production	ı on lower			
		rrier falls could be examined.				
Soils Glac	ial till - stable.					
GAME RESOURCES						
Pear	Fish carcasses or bones	(old or fresh) on banks, estimate	20 -1- 6 -1-			
	Number of droppings	(Old Of Tresh) on banks, escillate	20 pk & ch.			
G0.050	Number of droppings Number seen on tide flat	ta	1			
			0			
	Number seen up creek 0					
17- 7 h	Number of broods seen		0			
Mallards Number seen on tide flats						
	Number seen up creek		0			
	Number of broods seen		0			
	Number of broods seen		0			
Fald Pagles-	Number seen along creek		0			
	Number of nests seen and		0			
	Number seen at mouth of		1			
Tide flats -	Estimate length along be		300 yds			
	Estimate depth out from		100 yds			
	Eel grass present on who	at percent of flats	0			